METHOD AND APPARATUS FOR CUSTOMIZING
A MULTIPLE COMPONENT PET FOOD

ABSTRACT OF THE DISCLOSURE

A method is provided for suggesting a pet food for a pet. The method includes obtaining an individual pet profile for the pet, processing the individual pet profile, suggesting a pre-manufactured kibble that correlates with the processed pet profile, suggesting a pre-manufactured additive that correlates with the processed pet profile, and providing a set of feeding instructions for the pet.